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Montana State University Biological Station at Yellow Bay on Flathead Lake symposium on radiation and human welfare

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BENNITT
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FOR IMMEDIATE RELEASE

MISSOULA--Some of the nation's outstanding authorities on radiation will speak at a symposium on radiation and human welfare at the Montana State University Biological Station at Yellow Bay on Flathead Lake July 19.

The biological station will sponsor the symposium under the auspices of the Atomic Energy Commission and the National Science Foundation's Institute on Radio-biology according to Dr. Gordon B. Castle, professor of zoology and director of the biological station.

Speakers will include members of the National Committee on Radiation protection, personnel from the National Bureau of Standards and radio-biologists from leading research institutions in the United States. Following the July 19 symposium, the speakers with other radiation researchers will hold a three-day meeting at Yellow Bay.

The symposium will be directed toward high school teachers and will be divided into two sessions. The afternoon session beginning at 1 will be devoted to radiation problems of a specialized nature and directed towards interested students, Civil Defense personnel, research workers and physicians.

The evening program beginning at 7:30 will cover topics of more general interest. The public has been invited to attend both sessions on July 19 in the Community Club House at Yellow Bay, according to Dr. Castle.

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